MEDICAL RECORD

Pain Screening & Initial Assessment

DATE:	<u></u>				
PAIN SCREENING QUESTIONS: (if	yes to either question, proceed to INITIAL	PAIN ASSESSMENT)			
1. Are you experiencing pain now?	Are you experiencing pain now? ☐ YES ☐ NO		INITIAL PAIN ASSESSMENT		
2. Are you currently being treated for	or pain? YES NO	<u>Location</u> (Mark or describe the location of pain):			
INITIAL PAIN ASSESSMENT (complete diagram at right if patient affirms they have pain or are being treated for pain)		Right Left	Left Right		
PAIN INTENSITY (identify pain intensity of the pain intensity of	sity instrument used)				
Pain Level at Present:	Pain Level at Best:				
Pain Level at Worst:	Acceptable Level of Pain:				
IDENTIFY CURRENT AND PAST PAIN INTERVENTIONS (indicate interventions that have been ineffective)					

DAIN INTERVENTIONS	CURRENT	INEFFECTIVE	PAST	INEFFECTIVE
PAIN INTERVENTIONS	INTERVENTIONS	(check only if ineffective)	INTERVENTIONS	(check only if ineffective)
Medications	(Check all that apply)	inellective)	(Check all that apply)	
1110 3110 51110	님	님		_
Herbals	님	님		
Surgery				
Acupressure				
Acupuncture				
Biofeedback				
Cold or Heat				
Distraction or Play				
Exercise				
Food				
Hypnosis				
Imagery				
Massage				
Occupational Therapy				
Physical Therapy				
Pet Therapy				
Recreation Therapy				
Positioning				
Psychotherapy				
Relaxation				
TENS Unit				
Other (specify):				

Patient Identification

Pain Screening & Initial Assessment

NIH-2830 (7-03) P.A. 09-25-0099

File in Section 2: Progress Notes

MEDICAL RECORD

Pain Screening & Initial Assessment

AGGRAVATING FACTOR	<u>lS:</u>							
□ None□ Disease Process□ Treatment Side Effects□ Medication Side Effects		☐ Emotional I☐ Physical Iss☐ Spiritual Iss☐ Other	sues					
QUALITY OF PAIN:								
□ Aching	□ Dull	□ Pinching		☐ Pressure	☐ Tende	er		
☐ Burning	☐ Electric shock	☐ Pounding		☐ Sharp	☐ Throb	bing		
☐ Cramping	☐ Gnawing	□ Pressing		□ Shooting	□ Tight			
☐ Crushing	☐ Knot-like	□ Prickling		☐ Stabbing	☐ Tinglir			
□ Deep	☐ Pins & needles	☐ Pulsing		☐ Stretching	☐ Other			
DESCRIBE PATTERN OF	PAIN (onset, frequency, d	uration):						
EFFECTS OF PAIN ON Q ☐ Activities of Daily Living ☐ Appetite ☐ Concentration ☐ Bowel or Bladder			□ Mobi □ Relat □ Sleep □ Spirit	tionship with othe		□ Work/School □ Other:		
PATIENT'S PAIN GOAL (in their own words):								
INTERVENTION(S) PROV	<u>/IDED TODAY:</u>							
EVALUATION AND FOLL	OW-UP:							
Signature		Print Name			Date			
Patient Identification			NIH-2830 P.A. 09-25-			t		